SEO ID NO:1

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FIGURE 1



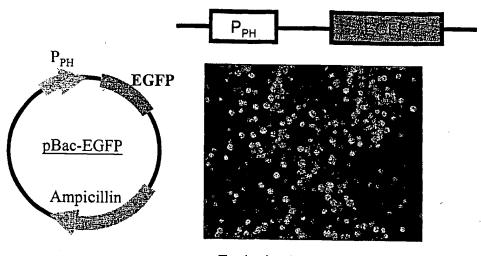


Fig. 2B

Excitation Maxima: 488nm

Emission Maxima: 507nm

Fig. 2C

Fig. 2

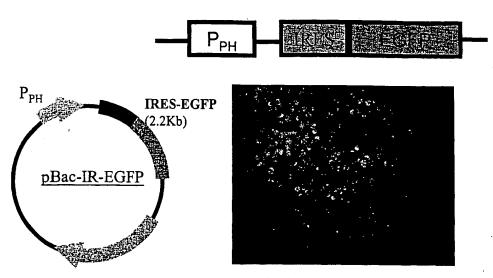


Fig. 3B

Excitation Maxima: 488nm

Emission Maxima: 507nm

Fig. 3C

Fig. 3



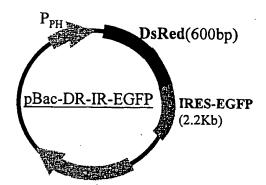
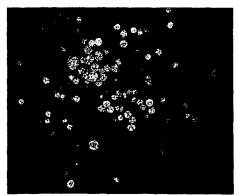
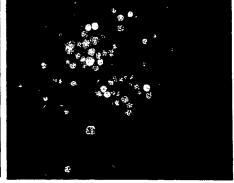


Fig. 4





Excitation Maxima: 588nm Emission Maxima: 583nm

Excitation Maxima: 488nm Emission Maxima: 507nm

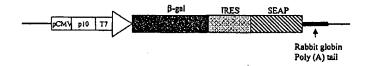
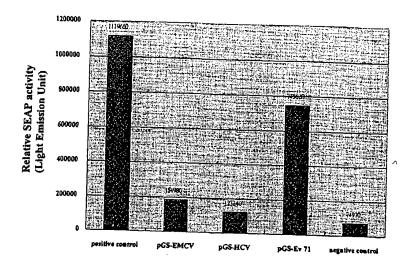
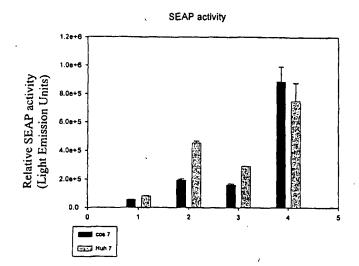


Fig. 6



/ Fig. 7



Lane 1: control

Lane 2: pGS-EMCV

Lane 3: pGS-HCV

Lane 4: pGS-Ent71

Fig. 8

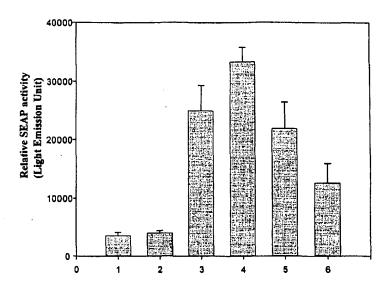


Fig. 9

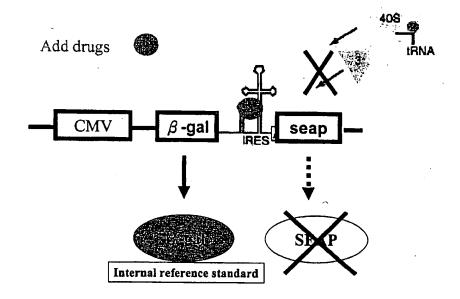


Fig. 10

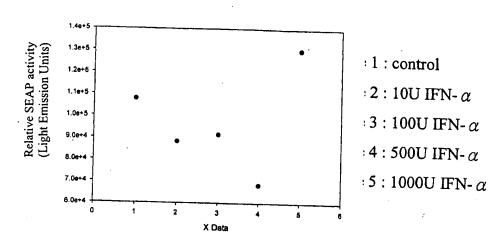
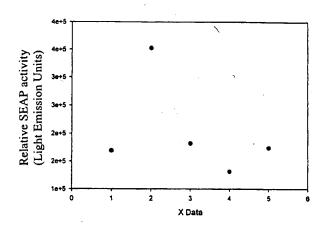


Fig. 11



Lane 1 : control

Lane 2 : 10U IFN- α

Lane 3:100U IFN- α

Lane 4 : 500U IFN- α

Lane 5 : 1000U IFN- α

Fig. 12